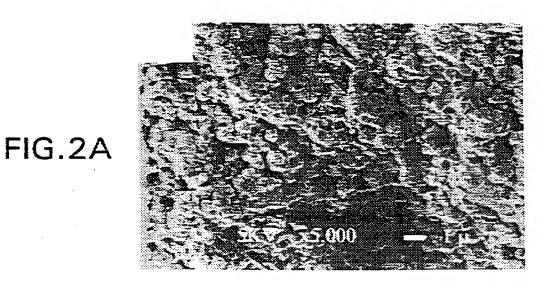


FIG.1





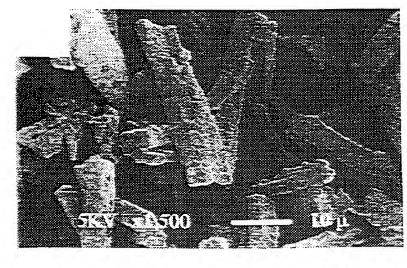


FIG.2C 56Vs 50, 500

FIG.2B

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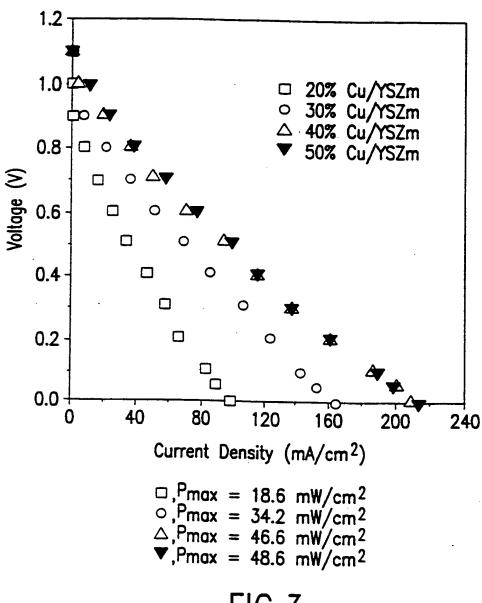
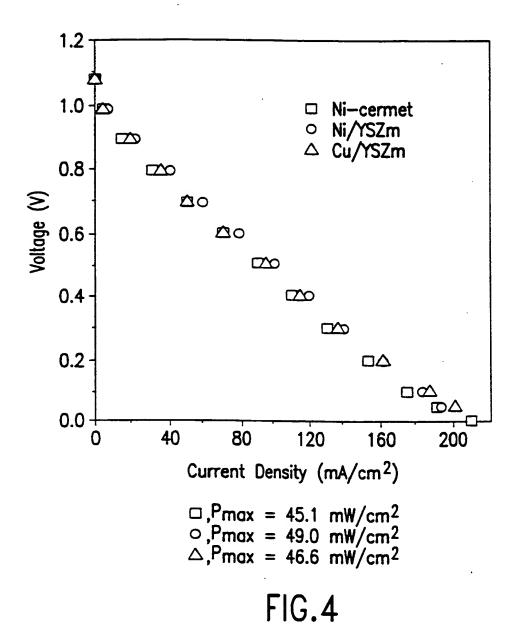


FIG.3



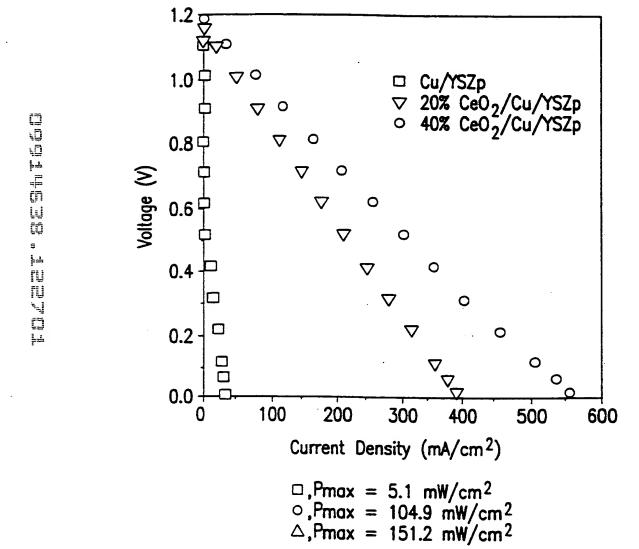


FIG.5



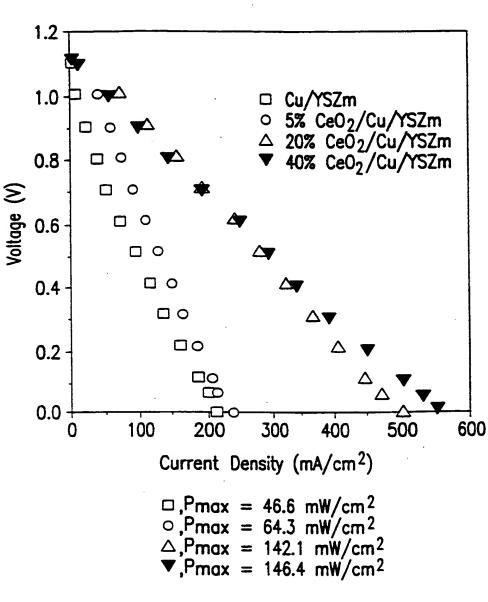
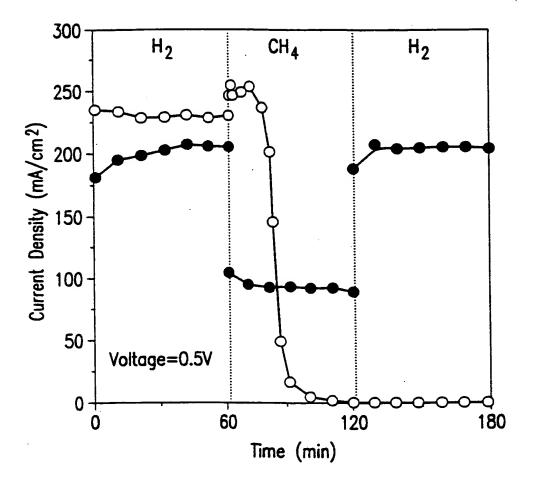


FIG.6



 $\begin{array}{lll} \bullet & - & \text{Cu/CeO}_2/\text{YSZ} \\ \circ & - & \text{Ni/CeO}_2/\text{YSZ} \end{array}$

Temperature = 800°F

FIG.7

